STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING
ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: _08/905,293A_
Source: _Full_
Date Processed by STIC: _3/14/06_

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:
1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY
FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT
MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO **REDUCE** ERRORED SEQUENCE LISTINGS, **PLEASE** USE THE **CHECKER VERSION 4.4.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:
http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.
Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.
Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<http://www.uspto.gov/ebc/efs/downloads/documents.htm> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05):
   U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/10/06

IFW16

SEQUENCE LISTING

C--> 5   (1) GENERAL INFORMATION:
7   (i) APPLICANT: Yelton, Dale E.
8   Rosok, Mae Joanne
C--> 10   (ii) TITLE OF INVENTION: A METHOD FOR INHIBITING IMMUNOGLOBULIN-INDUCED
11   TOXICITY RESULTING FROM THE USE OF IMMUNOGLOBULINS
12   IN THERAPY AND IN VIVO DIAGNOSIS
14   (iii) NUMBER OF SEQUENCES: 29
16   (iv) CORRESPONDENCE ADDRESS:
17   (A) ADDRESSEE: Bristol-Myers Squibb Company
18   (B) STREET: P.O. Box 4000
19   (C) CITY: Princeton
20   (D) STATE: NJ
21   (E) COUNTRY: USA
22   (F) ZIP: 08543
24   (v) COMPUTER READABLE FORM:
25   (A) MEDIUM TYPE: CD-ROM
26   (B) COMPUTER: IBM Compatible
27   (C) OPERATING SYSTEM: WINDOWS
28   (D) SOFTWARE: PatentIn
30   (vi) CURRENT APPLICATION DATA:
C--> 31   (A) APPLICATION NUMBER: US/08/905,293A
C--> 32   (B) FILING DATE: 01-Aug-1997
33   (C) CLASSIFICATION:
35   (vii) PRIOR APPLICATION DATA:
36   (A) APPLICATION NUMBER: 60/023,033
37   (B) FILING DATE: 02-AUG-1996
41   (viii) ATTORNEY/AGENT INFORMATION:
42   (A) NAME: Carey, Brian
43   (B) REGISTRATION NUMBER: 44,590
44   (C) REFERENCE/DOCKET NUMBER: ONO146A
46   (ix) TELECOMMUNICATION INFORMATION:
47   (A) TELEPHONE: 609-252-3883
48   (B) TELEFAX: 609-252-4526
49   (C) TELEX:

ERRORED SEQUENCES

1547 (2) INFORMATION FOR SEQ ID NO: 28:
1549   (i) SEQUENCE CHARACTERISTICS:
1550   (A) LENGTH: 8897 base pairs
1551   (B) TYPE: nucleic acid

Does Not Comply Corrected Diskette Needed

pp 1,4

8321 shown

p.4

s/b 8321

RAW SEQUENCE LISTING   DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A   TIME: 11:52:00

Input Set : E:\ONO146seqrevised.txt
Output Set: N:\CRF4\03142006\H905293A.raw

```
1552          (C) STRANDEDNESS: single
1553          (D) TOPOLOGY: linear
1555     (ii) MOLECULE TYPE: cDNA
1557     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 28:
1559 CTGCCTAGCC CTCTAGACGA TCCACTGGAC TCCGCGCGGC CGAAGCTTAT CGGTCTCATT    60
1560 GGAAAAAAAA ATTAAAATAA AATAAAATAA AAACTCTACC TCAAACCGCG GCTAGAGGGC   120
1561 TAGGGGATAC CAGCTGAGAG TCATGTTAGA CGAGACTACG GCGTATCAAT TCGGTCATAG   180
1562 ACGAGGGACG AACACACAAC CTCCAGCGAC TCATCACGCG CTCGTTTTAA ATTCGATGTT   240
1563 GTTCCGTTCC GAACTGGCTG TTAACGTACT TCTTAGACGA ATCCCAATCC GCAAAACGCG   300
1564 ACGAAGCGCT ACATGCCCGG TCTATATGCG CAACTGTAAC TAATAACTGA TCAATAATTA   360
1565 TCATTAGTTA ATGCCCAGT AATCAAGTAT CGGGTATATA CCTCAAGGCG CAATGTATTG   420
1566 AATGCCATTT ACCGGGCGGA CCGACTGGCG GGTTGCTGGG GGCGGGTAAC TGCAGTTATT   480
1567 ACTGCATACA AGGGTATCAT TGCGGTTATC CCTGAAAGGT AACTGCAGTT ACCCACCTGA   540
1568 TAAATGCCAT TTGACGGGTG AACCGTCATG TAGTTCACAT AGTATACGGT TCATGCGGGG   600
1569 GATAACTGCA GTTACTGCCA TTTACCGGGC GGACCGTAAT ACGGGTCATG TACTGGAATA   660
1570 CCCTGAAAGG ATGAACCGTC ATGTAGATGC ATAATCAGTA GCGATAATGG TACCACTACG   720
1571 CCAAAACCGT CATGTAGTTA CCCGCACCTA TCGCCAAACT GAGTGCCCCT AAAGGTTCAG   780
1572 AGGTGGGGTA ACTGCAGTTA CCCTCAAACA AAACCGTGGT TTTAGTTGCC CTGAAAGGTT   840
1573 TTACAGCATT GTTGAGGCGG GGTAACTGCG TTTACCCGCC ATCCGCACAT GCCACCCTCC   900
1574 AGATATATTC GTCTCGAGAG ACCGATTGAT CTCTTGGGTG ACGAATGACC GAATAGCTTT   960
1575 AATTATGCTG AGTGATATCC CTCTGGGTTC GAACCATGGT TAAATTTAAC TATAGAGGAA  1020
1576 TCCAGAGCTC AGAGATCTAT TGGCCAGTTA GCTAACCTTA AGAACGCCGG CGAACGATCG  1080
1577 GTGGTACCTC AACACCAATT CGAACCAGGA AGGAACAGGA ACAAAATTTT CCACAGGTCA  1140
1578 CACTTCACTT AGACCACCTC AGACCCCCTC CGAATCACGT CGGACCTCCC AGGGACTTTC  1200
1579 AGAGGACACA TTGGAGACCT AAGTGAAAGT CACTGATAAT GTACATAACC CAAGCGGTCT  1260
1580 GAGGTCTCTT CTCCGACCTC ACCCAGCGTA TGTAATCAGT TCCACCACTA TATTGGCTGA  1320
1581 TAGGTCTGTG ACATTTCCCA GCTAAGTGGT AGAGGTCTCT GTTACGGTTC TTGTGGGACA  1380
1582 TGGACGTTTA CTCGGCAGAC TTCAGACTCC TGTGTCGGTA CATAATGACA CGTTCTCCGG  1440
1583 ACCTGCTGCC CCGGACCAAA CGAATGACCC CGGTTCCCTG AGACCAGTGC CAGAGACATC  1500
1584 GATCGTGGTT CCCGGGTAGC CAGAAGGGGG ACCGTGGGAG GAGGTTCTCG TGGAGACCCC  1560
1585 CGTGTCGCCG GGACCCGACG GACCAGTTCC TGATGAAGGG GCTTGGCCAC TGCCACAGCA  1620
1586 CCTTGAGTCC GCGGGACTGG TCGCCGCACG TGTGGAAGGG CCGACAGGAT GTCAGGAGTC  1680
1587 CTGAGATGAG GGAGTCGTCG CACCAGTGGC ACGGGAGGTC GTCGAACCCG TGGGTCTGGA  1740
1588 TGTAGACGTT GCACTTAGTG TTCGGGTCGT TGTGGTTCCA CCTGTTCTTT CAACCACTCT  1800
1589 CCGGTCGTGT CCCTCCCTCC CACAGACGAC CTTCGGTCCG AGTCGCGAGG ACGGACCTGC  1860
1590 GTAGGGCCGA TACGTCGGGG TCAGGTCCCG TCGTTCCGTC CGGGGCAGAC GGAGAAGTGG  1920
1591 GCCTCCGGAG ACGGGCGGGG TGAGTACGAG TCCCTCTCCC AGAAGACCGA AAAAGGGGTC  1980
1592 CGAGACCCGT CCGTGTCCGA TCCACGGGGA TTGGGTCCGG GACGTGTGTT TCCCCGTCCA  2040
1593 CGACCCGAGT CTGGACGGTT CTCGGTATAG GCCCTCCTGG GACGGGGACT GGATTCGGGT  2100
1594 GGGGTTTCCG GTTTGAGAGG TGAGGGAGTC GAGCCTGTGG AAGAGAGGAG GGTCTAAGGT  2160
1595 CATTGAGGGT TAGAAGAGAG ACGTCTCGGG TTTAGAACAC TGTTTTGAGT GTGTACGGGT  2220
1596 GGCACGGGTC CATTCGGTCG GGTCCGGAGC GGGAGGTCGA GTTCCGCCCT GTCCACGGGA  2280
1597 TCTCATCGGA CGTAGGTCCC TGTGTGGTGC ACCCATGGTT GTACAGGCCT CGGTGTACCT  2340
1598 GTCTCCGGCC GAGCCGGGTG GGAGACGGGA CTCTCACTGG CGACATGGTT GGAGACAGGG  2400
1599 ATGTCCCGTC GGGGCTCTTG GTGTCCACAT GTGGGACGGG GGTAGGGCCC TACTCGACTG  2460
1600 GTTCTTGGTC CAGTCGGACT GGACGGACCA GTTTCCGAAG ATAGGGTCGC TGTAGCGGCA  2520
1601 CCTCACCCTC TCGTTACCCG TCGGCCTCTT GTTGATGTTC TGGTGCGGAG GGCACGACCT  2580
1602 GAGGCTGCCG AGGAAGAAGG AGATGTCGTT CGAGTGGCAC CTGTTCTCGT CCACCGTCGT  2640
1603 CCCCTTGCAG AAGAGTACGA GGCACTACGT ACTCCGAGAC GTGTTGGTGA TGTGCGTCTT  2700
```

```
1604 CTCGGAGAGG GACAGAGGCC CATTTACTCA CGCTGCCGGC CGTTCGGGGG CGAGGGGCCC 2760
1605 GAGAGCGCCA GCGTGCTCCT ACGAACCGTG CATGGGGGAC ATGTATGAAG GGCCCGCGGG 2820
1606 TCGTACCTTT ATTTCGTGGG TCGCGACGGG ACCCGGGGAC GCTCTGACAC TACCAAGAAA 2880
1607 GGTGCCCAGT CCGGCTCAGA CTCCGGACTC ACCGTACTCC CTCCGTCTCG CCCAGGGTGA 2940
1608 CAGGGGTGTG ACCGGGTCCG ACACGTCCAC ACGGACCCGG GGGATCCCAC CCCGAGTCGG 3000
1609 TCCCCGACGG GAGCCGTCCC ACCCCCTAAA CGGTCGCACC GGGAGGGAGG TCGTCGTGGA 3060
1610 CGGGACCCGA CCCGGTGCCC TTCGGGATCC TCGGGGACCC CTGTCTGTGT GTCGGGGACG 3120
1611 GAGACATCCT CTGACAGGAC AAGACACTCG CGGGGACAGG AGGGCTGGAG GTACGGGTGA 3180
1612 GCCCCCGTAC GGATCAGGTA CACGCATCCC TGTCCGGGAG GGAGTGGGTA GATGGGGGTG 3240
1613 CCGTGATTGG GGACCGACGG GACGGGTCGG AGCGTGGGCG TACCCCTGTG TTGGCTGAGG 3300
1614 CCCCTGTACG TGAGAGCCCG GGACACCTCC CTGACCACGT CTACGGGTGT GTGTGTGAGT 3360
1615 CGGGTCTGGG CAAGTTGTTT GGGGCGTGAC TCCAACCGGC CGGTGTGCCG GTGGTGTGTG 3420
1616 TGTGCACGTG CGGAGTGTGT GCCTCGGAGT GGGCCCGCTT GACGTGTCGT GGGTCTGGTC 3480
1617 TCGTTCCAGG AGCGTGTGCA CTTGTGAGGA GCCTGTGTCC GGGGGTGCTC GGGGTGCGCC 3540
1618 GTGGAGTTCC GGGTGCTCGG AGAGCCGTCG AAGAGGTGTA CGACTGGACG AGTCTGTTTG 3600
1619 GGTCGGGAGG AGAGTGTTCC CACGGGGACG TCGGCGGTGT GTGTGTGTCC CCTAGTGTGT 3660
1620 GGTGCAGTGC AGGGACCGGG ACCGGGTGAA GGGTCACGGC GGGAAGGGAC GTCCTGCCTA 3720
1621 GTCGGAGCTG ACACGGAAGA TCAACGGTCG GTAGACAACA AACGGGGAGG GGGCACGGAA 3780
1622 GGAACTGGGA CCTTCCACGG TGAGGGTGAC AGGAAAGGAT TATTTTACTC CTTTAACGTA 3810
1623 GCGTAACAGA CTCATCCACA GTAAGATAAG ACCCCCCACC CCACCCCGTC CTGTCGTTCC 3900
1624 CCCTCCTAAC CCTTCTGTTA TCGTCCGTAC GACCCCTACG CCACCCGAGA TACCGAAGAC 3960
1625 TCCGCCTTTC TTGGTCGACC CCGAGATCCC CCATAGGGGT GCGCGGGACA TCGCCGCGTA 4020
1626 ATTCGCGCCG CCCACACCAC CAATGCGCGT CGCACTGGCG ATGTGAACGG TCGCGGGATC 4080
1627 GCGGGCGAGG AAAGCGAAAG AAGGGAAGGA AAGAGCGGTG CAAGCGGCCC GGAGAGTTTT 4140
1628 TTCCCTTTTT TTCGTACGTA GAGTTAATCA GTCGTTGGTA TCAGGGCGGG GATTGAGGCG 4200
1629 GGTAGGGCGG GGATTGAGGC GGGTCAAGGC GGGTAAGAGG CGGGGTACCG ACTGATTAAA 4260
1630 AAAAATAAAT ACGTCTCCGG CTCCGGCGGA GCCGGAGACT CGATAAGGTC TTCATCACTC 4320
1631 CTCCGAAAAA ACCTCCGGAT CCGAAAACGT TTTTCGAACC TGTCGAGTCC CGACGCTAAA 4380
1632 GCGCGGTTTG AACTGCCGTT AGGATCGCAC TTCCGACCAT CCTAAAATAG GGGCGACGGT 4440
1633 AGTACCAAGC TGGTAACTTG ACGTAGCAGC GGCACAGGGT TTTATACCCC TAACCGTTCT 4500
1634 TGCCTCTGGA TGGGACCGGA GGCGAGTCCT TGCTCAAGTT CATGAAGGTT TCTTACTGGT 4560
1635 GTTGGAGAAG TCACCTTCCA TTTGTCTTAG ACCACTAATA CCCATCCTTT TGGACCAAGA 4620
1636 GGTAAGGACT CTTCTTAGCT GGAAATTTCC TGTCTTAATT ATATCAAGAG TCATCTCTTG 4680
1637 AGTTTCTTGG TGGTGCTCCT CGAGTAAAAG AACGGTTTTC AAACCTACTA CGGAATTCTG 4740
1638 AATAACTTGT TGGCCTTAAC CGTTCATTTC ATCTGTACCA AACCTATCAG CCTCCGTCAA 4800
1639 GACAAATGGT CCTTCGGTAC TTAGTTGGTC CGGTGGAATC TGAGAAACAC TGTTCCTAGT 4860
1640 ACGTCCTTAA ACTTTCACTG TGCAAAAAGG GTCTTTAACT AAACCCCTTT ATATTTGAAG 4920
1641 AGGGTCTTAT GGGTCCGCAG GAGAGACTCC AGGTCCTCCT TTTTCCGTAG TTCATATTCA 4980
1642 AACTTCAGAT GCTCTTCTTT CTGATTGTCC TTCTACGAAA GTTCAAGAGA CGAGGGGAGG 5040
1643 ATTTCGATAC GTAAAAATAT TCTGGTACCC TGAAAACGAC CGAAATCTAG AGAAACACTT 5100
1644 CCTTGGAATG AAGACACCAC ACTGTATTAA CCTGTTTGAT GGATGTCTCT AAATTTCGAG 5160
1645 ATTCCATTTA TATTTTAAAA ATTCACATAT TACACAATTT GATGACTAAG ATTAACAAAC 5220
1646 ACATAAAATC TAAGGTTGGA TACCTTGACT ACTTACCCTC GTCACCACCT TACGGAAATT 5280
1647 ACTCCTTTTG GACAAAACGA GTCTTCTTTA CGGTAGATCA CTACTACTCC GATGACGACT 5340
1648 GAGAGTTGTA AGATGAGGAG GTTTTTTCTT CTCTTTCCAT CTTCTGGGGT TCCTGAAAGG 5400
1649 AAGTCTTAAC GATTCAAAAA ACTCAGTACG ACACAAATCA TTATCTTGAG AACGAACGAA 5460
1650 ACGATAAATG TGGTGTTTCC TTTTTCGACG TGACGATATG TTCTTTTAAT ACCTTTTTAT 5520
1651 AAGACATTGG AAATATTCAT CCGTATTGTC AATATTAGTA TTGTATGACA AAAAAGAATG 5580
1652 AGGTGTGTCC GTATCTCACA GACGATAATT ATTGATACGA GTTTTTAACA CATGGAAATC 5640
```

```
1653 GAAAAATTAA ACATTTCCCC AATTATTCCT TATAAACTAC ATATCACGGA ACTGATCTCT   5700
1654 AGTATTAGTC GGTATGGTGT AAACATCTCC AAAATGAACG AAATTTTTTG GAGGGTGTGG   5760
1655 AGGGGGACTT GGACTTTGTA TTTTACTTAC GTTAACAACA ACAATTGAAC AAATAACGTC   5820
1656 GAATATTACC AATGTTTATT TCGTTATCGT AGTGTTTAAA GTGTTTATTT CGTAAAAAAA   5880
1657 GTGACGTAAG ATCAACACCA AACAGGTTTG AGTAGTTACA TAGAATAGTA CAGACCTAGC   5940
1658 CGACCTACTA GGAGGTCGCG CCCCTAGAGT ACGACCTCAA GAAGCGGGTG GGGTTGAACA   6000
1659 AATAACGTCG AATATTACCA ATGTTTATTT CGTTATCGTA GTGTTTAAAG TGTTTATTTC   6060
1660 GTAAAAAAAG TGACGTAAGA TCAACACCAA ACAGGTTTGA GTAGTTACAT AGAATAGTAC   6120
1661 AGACATATGG CAGCTGGAGA TCGATCTCGA ACCGCATTAG TACCAGTATC GACAAAGGAC   6180
1662 ACACTTTAAC AATAGGCGAG TGTTAAGGTG TGTTGTATGC TCGGCCTTCG TATTTCACAT   6240
1663 TTCGGACCCC ACGGATTACT CACTCGATTG AGTGTAATTA ACGCAACGCG AGTGACGGGC   6300
1664 GAAAGGTCAG CCCTTTGGAC AGCACGGTCG ACGTAATTAC TTAGCCGGTT GCGCGCCCCT   6360
1665 CTCCGCCAAA CGCATAACCC GCGAGAAGGC GAAGGAGCGA GTGACTGAGC GACGCGAGCC   6420
1666 AGCAAGCCGA CGCCGCTCGC CATAGTCGAG TGAGTTTCCG CCATTATGCC AATAGGTGTC   6480
1667 TTAGTCCCCT ATTGCGTCCT TTCTTGTACA CTCGTTTTCC GGTCGTTTTC CGGTCCTTGG   6540
1668 CATTTTTCCG GCGCAACGAC CGCAAAAAGG TATCCGAGGC GGGGGGACTG CTCGTAGTGT   6600
1669 TTTTAGCTGC GAGTTCAGTC TCCACCGCTT TGGGCTGTCC TGATATTTCT ATGGTCCGCA   6660
1670 AAGGGGGACC TTCGAGGGAG CACGCGAGAG GACAAGGCTG GGACGGCGAA TGGCCTATGG   6720
1671 ACAGGCGGAA AGAGGGAAGC CCTTCGCACC GCGAAAGAGT TACGAGTGCG ACATCCATAG   6780
1672 AGTCAAGCCA CATCCAGCAA GCGAGGTTCG ACCCGACACA CGTGCTTGGG GGGCAAGTCG   6840
1673 GGCTGGCGAC GCGGAATAGG CCATTGATAG CAGAACTCAG GTTGGGCCAT TCTGTGCTGA   6900
1674 ATAGCGGTGA CCGTCGTCGG TGACCATTGT CCTAATCGTC TCGCTCCATA CATCCGCCAC   6960
1675 GATGTCTCAA GAACTTCACC ACCGGATTGA TGCCGATGTG ATCTTCCTGT CATAAACCAT   7020
1676 AGACGCGAGA CGACTTCGGT CAATGGAAGC CTTTTTCTCA ACCATCGAGA ACTAGGCCGT   7080
1677 TTGTTTGGTG GCGACCATCG CCACCAAAAA AACAAACGTT CGTCGTCTAA TGCGCGTCTT   7140
1678 TTTTTCCTAG AGTTCTTCTA GGAAACTAGA AAAGATGCCC CAGACTGCGA GTCACCTTGC   7200
1679 TTTTGAGTGC AATTCCCTAA AACCAGTACT CTAATAGTTT TTCCTAGAAG TGGATCTAGG   7260
1680 AAAATTTAAT TTTTACTTCA AAATTTAGTT AGATTTCATA TATACTCATT TGAACCAGAC   7320
1681 TGTCAATGGT TACGAATTAG TCACTCCGTG GATAGAGTCG CTAGACAGAT AAAGCAAGTA   7380
1682 GGTATCAACG GACTGAGGGG CAGCACATCT ATTGATGCTA TGCCCTCCCG AATGGTAGAC   7440
1683 CGGGGTCACG ACGTTACTAT GGCGCTCTGG GTGCGAGTGG CCGAGGTCTA AATAGTCGTT   7500
1684 ATTTGGTCGG TCGGCCTTCC CGGCTCGCGT CTTCACCAGG ACGTTGAAAT AGGCGGAGGT   7560
1685 AGGTCAGATA ATTAACAACG GCCCTTCGAT CTCATTCATC AAGCGGTCAA TTATCAAACG   7620
1686 CGTTGCAACA ACGGTAACGA TGTCCGTAGC ACCACAGTGC GAGCAGCAAA CCATACCGAA   7680
1687 GTAAGTCGAG GCCAAGGGTT GCTAGTTCCG CTCAATGTAC TAGGGGGTAC AACACGTTTT   7740
1688 TTCGCCAATC GAGGAAGCCA GGAGGCTAGC AACAGTCTTC ATTCAACCGG CGTCACAATA   7800
1689 GTGAGTACCA ATACCGTCGT GACGTATTAA GAGAATGACA GTACGGTAGG CATTCTACGA   7860
1690 AAAGACACTG ACCACTCATG AGTTGGTTCA GTAAGACTCT TATCACATAC GCCGCTGGCT   7920
1691 CAACGAGAAC GGGCCGCAGT TATGCCCTAT TATGGCGCGG TGTATCGTCT TGAAATTTTC   7980
1692 ACGAGTAGTA ACCTTTTGCA AGAAGCCCCG CTTTTGAGAG TTCCTAGAAT GGCGACAACT   8040
1693 CTAGGTCAAG CTACATTGGG TGAGCACGTG GGTTGACTAG AAGTCGTAGA AAATGAAAGT   8100
1694 GGTCGCAAAG ACCCACTCGT TTTTGTCCTT CCGTTTTACG GCGTTTTTTC CCTTATTCCC   8160
1695 GCTGTGCCTT TACAACTTAT GAGTATGAGA AGGAAAAAGT TATAATAACT TCGTAAATAG   8220
1696 TCCCAATAAC AGAGTACTCG CCTATGTATA AACTTACATA AATCTTTTTA TTTGTTTATC   8280
E--> 1697 CCCAAGGCGC GTGTAAAGGG GCTTTTCACG GTGGACTGCA G                     8321
```

RAW SEQUENCE LISTING ERROR SUMMARY   DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A   TIME: 11:52:01

Input Set : E:\ON0146seqrevised.txt
Output Set: N:\CRF4\03142006\H905293A.raw

Invalid Line Length:
The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:1; Line(s) 10

VERIFICATION SUMMARY   DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A   TIME: 11:52:01

Input Set : E:\ONO146seqrevised.txt
Output Set: N:\CRF4\03142006\H905293A.raw

L:5 M:220 C: Keyword misspelled or invalid format, [(1) GENERAL INFORMATION:]
L:10 M:220 C: Keyword misspelled or invalid format, [(ii) TITLE OF INVENTION:]
L:31 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:32 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]
L:1697 M:204 E: No. of Bases differ, LENGTH:Input:8897 Counted:8321 SEQ:28